

A thin film transistor (TFT), which acts as a switching device, is formed at each of the pixels. A gate electrode, a source electrode and a drain electrode of the TFT is respectively connected to a gate line a data line and a pixel electrode.

Page 3, lines 4-17, please replace with the following:

To achieve the above objective, the present invention provides a liquid crystal display. The LCD includes an LCD panel having a plurality of data lines, a plurality of gate lines intersecting the data lines in a substantially perpendicular manner, and a plurality of pixel electrodes arranged in a matrix configuration and each having a switch connected to one of the gate lines and one of the data lines; a gate driver for successively applying a gate voltage to the gate lines to turn on the switches; a data driver for applying a gray voltage, corresponding to image data signals, to the data lines; and a printed circuit board having a timing controller for generating both the image data signals and the shift clock signal shifting the image data signals to the data driver, a first signal wire through which the shift clock signal is transmitted, and a second signal wire through which a first clock signal with the same frequency as the shift clock signal and phase difference of 90° to 270°

Page 3, lines 18-19, please replace with the following:

According to a feature of the present invention the second signal wire is grounded with a predetermined resistance value.

Page 7, lines 4-11, please replace with the following: